

COMBINATION TREATMENT FOR SLEEP DISORDERS INCLUDING SLEEP APNEA

Abstract

The present invention relates to a method of treating sleep disorders including sleep apnea in a mammal, including a human, by administering to the mammal a 5HT1a antagonist or
5 an alpha-2-adrenergic antagonist in combination with an SRI antidepressant agent with improvement in efficacy. It also relates to pharmaceutical compositions containing a pharmaceutically acceptable carrier, a 5HT1a antagonist or an alpha-2-adrenergic antagonist, and an SRI antidepressant agent.

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